

JPA



PATENT  
Customer No. 22,852  
Attorney Docket No. 05725.1308-00000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: )  
Grégrory PLOS et al. )  
Application No.: 10/814,430 ) Group Art Unit: 1751  
Filed: April 1, 2004 ) Examiner: E. Elhilo  
For: COMPOSITION FOR DYEING )  
HUMAN KERATIN MATERIALS, ) Confirmation No.: 5737  
COMPRISING AT LEAST ONE )  
FLUORESCENT DYE AND AT )  
LEAST ONE COMPOUND )  
COMPRISING AN ACID )  
FUNCTIONAL GROUP AND )  
PROCESSES THEREFOR )

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97(b)**

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), Applicants bring to the attention of the Office the documents on the attached listing. This Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits for the above-referenced application.

Copies of the listed foreign and non-patent literature documents are attached.

Copies of the U.S. patent applications are also not enclosed.

Applicants respectfully request that the Office consider the listed documents and indicate that they were considered by making appropriate notations on the attached form.

The following is a statement regarding the non-English language documents.

1. **AT 302 534** - This document is believed to be related to U.S. Patent No. 3,658,985, listed on the attached Form PTO/SB/08.
2. **CH 487 231** - This document is believed to be related to GB Patent No. 1214394, submitted herewith.
3. **DE 33 133 32** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
4. **DE 100 29 441 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
5. **DE 101 41 683 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
6. **DE 101 48 844 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
7. **DE 196 46 804 A1** - This document is believed to be related to U.S. Patent No. 5,830,446, listed on the attached Form PTO/SB/08.
8. **DE 199 23 438 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

9. **DE 199 26 377 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
10. **EP 0 080 976 B1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
11. **EP 0 087 060** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
12. **EP 0 714 954 A2** - This document is believed to be related to U.S. Patent No. 5,708,151, listed on the attached Form PTO/SB/08.
13. **EP 0 808 150** - This document is believed to be related to U.S. Patent No. 6,109,577, listed on the attached Form PTO/SB/08.
14. **EP 0 815 828 B1** - This document is believed to be related to U.S. Patent No. 6,120,780, listed on the attached Form PTO/SB/08.
15. **EP 0 970 684** - This document is believed to be related to U.S. Patent Application Publication No. 2005/0144741, listed on the attached Form PTO/SB/08.
16. **EP 1 023 891 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
17. **EP 1 099 437 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
18. **EP 1 132 076 A1** - This document is related to U.S. Patent Application

Publication Nos. 2001/0055580 A1 and 2002/0176836 A9, listed on the attached Form PTO/SB/08.

19. EP 1 191 041 A2 - This document is believed to be related to U.S. Patent Application Publication No. 2002/0131941 A1, listed on the attached Form PTO/SB/08.

20. FR 1,492,597 - This document is believed to be related to U.S. Patent No. 3,472,840, listed on the attached Form PTO/SB/08.

21. FR 1,583,363 - This document is believed to be related to U.S. Patent No. 3,632,559, listed on the attached Form PTO/SB/08.

22. FR 2,077,143 - This document is believed to be related to U.S. Patent No. 3,910,862, listed on the attached Form PTO/SB/08.

23. FR 2,080,759 - This document is believed to be related to U.S. Patent No. 3,912,808, listed on the attached Form PTO/SB/08.

24. FR 2,103,210 - This document is believed to be related to U.S. Patent No. 3,639,127, listed on the attached Form PTO/SB/08.

25. FR 2,162,025 - This document is believed to be related to U.S. Patent Nos. 3,917,817 and 4,013,787, listed on the attached Form PTO/SB/08.

26. FR 2,190,406 - This document is believed to be related to U.S. Patent Nos. 3,912,808 and 3,986,825, listed on the attached Form PTO/SB/08.

27. FR 2,252,840 - This document is believed to be related to U.S. Patent

Nos. 4,172,887; 4,189,468; and 4,277,581, listed on the attached Form PTO/SB/08.

28. **FR 2,270,846** - This document is believed to be related to U.S. Patent

Nos. 4,217,914; 4,422,853; 4,948,579; and 5,196,189, listed on the attached Form  
PTO/SB/08.

29. **FR 2,280,361** - This document is believed to be related to U.S. Patent No.

4,013,787, listed on the attached Form PTO/SB/08.

30. **FR 2,316,271** - This document is believed to be related to U.S. Patent

Nos. 4,197,865; 4,381,919; and 4,608,250, listed on the attached Form PTO/SB/08.

31. **FR 2,320,330** - This document is believed to be related to U.S. Patent

Nos. 4,075,136 and 4,166,894, listed on the attached Form PTO/SB/08.

32. **FR 2,336,434** - This document is believed to be related to U.K. Patent No.

GB 1,546,809, submitted herewith.

33. **FR 2,368,508** - This document is believed to be related to U.S. Patent

Nos. 4,189,468 and 4,277,581, listed on the attached Form PTO/SB/08.

34. **FR 2,383,660** - This document is believed to be related to U.S. Patent

Nos. 4,240,450; 4,445,521; 4,719,099; and 5,009,880, listed on the attached Form  
PTO/SB/08.

35. **FR 2,393,573** - This document is believed to be related to U.S. Patent

Nos. 4,165,367 and 4,223,009, listed on the attached Form PTO/SB/08.

36. **FR 2,411,219** - This document is believed to be related to U.S. Patent No. 4,256,458, listed on the attached Form PTO/SB/08.
37. **FR 2,416,723** - This document is believed to be related to U.S. Patent No. 4,237,243, listed on the attached Form PTO/SB/08.
38. **FR 2,470,596** - This document is believed to be related to U.S. Patent Nos. 4,996,059 and 5,958,392, listed on the attached Form PTO/SB/08.
39. **FR 2,505,348** - This document is believed to be related to U.S. Patent No. 4,761,273, listed on the attached Form PTO/SB/08.
40. **FR 2,519,863** - This document is believed to be related to U.S. Patent Nos. 5,089,252 and 5,139,037, listed on the attached Form PTO/SB/08.
41. **FR 2,542,997** - This document is believed to be related to U.S. Patent No. 4,591,610, listed on the attached Form PTO/SB/08.
42. **FR 2 586 913** - This document is believed to be related to U.S. Patent No. 4,823,985, listed on the attached Form PTO/SB/08.
43. **FR 2 589 476** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
44. **FR 2,598,611** - This document is believed to be related to U.S. Patent No. 4,839,166, listed on the attached Form PTO/SB/08.
45. **FR 2,692,572** - This document is believed to be related to U.S. Patent No.

5,792,221, listed on the attached Form PTO/SB/08.

46. **FR 2,741,261** - This document is believed to be related to U.S. Patent No. 5,830,446, listed on the attached Form PTO/SB/08.
47. **FR 2,773,864** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
48. **FR 2,797,877** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
49. **FR 2,800,612** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.
50. **FR 2,811,993** - This document is believed to be related to U.S. Patent Application Publication Nos. 2004/0141943 A1 and 2004/0124079 A1, listed on the attached Form PTO/SB/08
51. **FR 2,820,032** - This document is believed to be related to U.S. Patent Application Publication No. 2004/0205901, listed on the attached Form PTO/SB/08.
52. **FR 2,830,189** - This document is believed to be related to U.S. Patent Application Publication No. 2005/0028301, listed on the attached Form PTO/SB/08.
53. **JP 48-17362** - This document is believed to be related to U.S. Patent No. 3,658,985, listed on the attached Form PTO/SB/08.
54. **JP 54-86521** - This document is believed to be related to U.S. Patent No.

4,256,458, listed on the attached Form PTO/SB/08.

55. JP 2-200612 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

56. JP 6-128128 - This document is believed to be related to U.S. Patent No. 5,356,438, listed on the attached Form PTO/SB/08.

57. JP 6-183935 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

58. JP 6-227954 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

59. JP 8-183716 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

60. JP 8-208448 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

61. JP 8-259426 - This document is believed to be related to U.S. Patent No. 5,635,461, listed on the attached Form PTO/SB/08.

62. JP 10-236929 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

63. JP 11-21214 - This document is believed to be related to U.S. Patent No. 4,961,925, listed on the attached Form PTO/SB/08. An English language abstract is

also submitted herewith.

64. JP 11-60453 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

65. JP 11-343218 - This document is believed to be related to U.S. Patent Application Publication Nos. 2002/046432 A1, 2003/019053 A9, and 2004/0148711 A1, listed on the attached Form PTO/SB/08.

66. JP 2000-001417 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

67. JP 2000-86472 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

68. JP 2000-505841 - This document is believed to be related to U.S. Patent No. 6,712,861 B2 and U.S. Patent Application Publication Nos. 2002/0004956 A1 and 2003/0000023 A9, listed on the attached Form PTO/SB/08.

69. JP 2001-172120 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith. This document is also related to EP 1,099,437, submitted herewith.

70. JP 2001-226217 - This document is believed to be related to U.S. Patent Application Publication No. 2001/0031270 A1, listed on the attached Form PTO/SB/08.

71. JP 2001-261534 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

72. JP 2001-261536 - This document is believed to be related to U.S. Patent No. 6,592,630 and U.S. Patent Application Publication No. 2001/005426, listed on the attached Form PTO/SB/08.

73. JP 2001-294519 - An abstract of the disclosure of this document can be found in the English language Japio Abstract, submitted herewith.

74. JP 2001-516701 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

75. JP 2001-516706 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

76. JP 2001-516707 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

77. JP 2002-12523 - This document is believed to be related to U.S. Patent No. 6,475,248 and U.S. Patent Application Publication No. 2002/026676, listed on the attached Form PTO/SB/08.

78. JP 2002-12530 - This document is believed to be related to U.S. Patent No. 6,616,709 and U.S. Patent Application Publication No. 2002/0088063, listed on the attached Form PTO/SB/08.

79. JP 2002-226338 - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

80. JP 2002-249419 - An abstract of the disclosure of this document can be

found in the English language Derwent Abstract, submitted herewith.

81. **JP 2003-55177** - This document is believed to be related to U.S. Patent Application Publication No. 2003/0074747 A1, listed on the attached Form PTO/SB/08.

82. **JP 2004-59468** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

83. **WO 93/11103** - This document is believed to be related to the U.S. Patent No. 5,833,997, listed on the attached Form PTO/SB/08.

84. **WO 97/18795**: This document is believed to be related to U.S. Patent No. 6,106,577, listed on the attached Form PTO/SB/08.

85. **WO 99/12846** - This document is believed to be related to the U.S. Patent No. 5,873,494, listed on the attached Form PTO/SB/08.

86. **WO 01/62759 A1** - This document is believed to be related to U.S. Patent Application Publication No. 2003/055268, listed on the attached Form PTO/SB/08.

87. **WO 01/78669** - This document is believed to be related to U.S. Patent Application Publication No. 2003/131424, listed on the attached Form PTO/SB/08.

88. **WO 02/32386 A2** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract, submitted herewith.

89. **WO 02/38115 A1** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to

be related to U.S. Patent Application Publication No. 2004/0019981 A1, listed on the attached Form PTO/SB/08.

90. **WO 02/39964 A1** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to be related to U.S. Patent Application Publication No. 2004/037796 A1, listed on the attached Form PTO/SB/08.

91. **WO 02/45673** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to be related to U.S. Patent Application Publication No. 2004/0049860 A1, listed on the attached Form PTO/SB/08.

92. **WO 02/058646 A1** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to be related to U.S. Patent Application Publication No. 2002/0205901 A1, listed on the attached Form PTO/SB/08.

93. **WO 02/058647 A1** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to be related to the U.S. Patent Application Publication No. 2004/0205901 A1, listed on the attached Form PTO/SB/08.

94. **WO 03/022232 A2** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to be related to the U.S. Patent Application Publication No. 2004/0034945 A1,

listed on the attached Form PTO/SB/08.

95. **WO 03/028685 A1** - The English language abstract of the disclosure of this document can be found on the front of this document. Also this document is believed to be related to the U.S. Patent Application Publication No. 2005/0028301 A1, listed on the attached Form PTO/SB/08.

96. **Sciende Des Traitements Capillaires** by Charles Zviak, 1988, published by Masson, pp. 215 and 278 - The English translation of this disclosure can be found in Charles Zviak, "The Science of Hair Care," vol. 7, pp. 215 and 278 (1986).

97. Yuki Kagoubutsu Jilen (**Dictionary of Organic Compounds**), Kodansha Ltd., August 10, 2002, p. 908 - This document was cited by the Japanese Patent Office in the counterpart patent application.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that each or all of the listed documents are material or constitute "prior art." If the Examiner applies any of the documents as prior art against any claim in the application and Applicants determine that the cited documents do not constitute "prior art" under United States law, Applicants reserve the right to present to the Examiner the relevant facts and law regarding the appropriate status of such documents.

Applicants further reserve the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should one or more of the documents be applied against the claims of the present application.

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,  
GARRETT & DUNNER, L.L.P.

Dated: April 3, 2006

By:

Erin C. DeCarlo  
Erin C. DeCarlo  
Reg. No. 51,688

APR 03 2006

**Complete if Known****INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet	1	of	13	Attorney Docket Number	05725.1308-00000
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<b>U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS</b>					
Examiner Initials	Cite No.	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code (if known)			
	1	US 2,261,002	10/28/1941	Ritter	
	2	US 2,271,378	01/27/1942	Searle	
	3	US 2,273,780	02/17/1942	Ditmar	
	4	US 2,375,853	05/15/1945	Kirby et al.	
	5	US 2,388,614	11/06/1945	Kirby et al.	
	6	US 2,454,547	11/23/1948	Bock et al.	
	7	US 2,798,053	07/02/1957	Brown	
	8	US 2,851,424	09/09/1958	Switzer et al.	
	9	US 2,923,692	02/02/1960	Ackerman et al.	
	10	US 2,961,347	11/22/1960	Floyd	
	11	US 2,979,465	04/11/1961	Parran et al.	
	12	US 3,014,041	12/19/1961	Hausermann et al.	
	13	US 3,206,462	09/14/1965	McCarty	
	14	US 3,227,615	01/04/1966	Korden	
	15	US 3,472,840	10/14/1969	Stone et al.	
	16	US 3,632,559	01/04/1972	Matter et al.	
	17	US 3,639,127	02/01/1972	Brooker et al.	
	18	US 3,658,985	04/25/1972	Olson, Jr. et al.	
	19	US 3,856,550	12/24/1974	Bens et al.	
	20	US 3,874,870	04/01/1975	Green et al.	
	21	US 3,910,862	10/07/1975	Barabas et al.	
	22	US 3,912,808	10/14/1975	Sokol	
	23	US 3,915,921	10/28/1975	Schlatzer, Jr.	
	24	US 3,917,817	11/04/1975	Vanlerberghe et al.	
	25	US 3,929,990	12/30/1975	Green et al.	
	26	US 3,966,904	06/29/1976	Green et al.	
	27	US 3,986,825	10/19/1976	Sokol	
	28	US 4,001,432	01/04/1977	Green et al.	

  

Examiner Signature		Date Considered	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet	2	of	13	Attorney Docket Number	05725.1308-00000
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**Complete if Known**

Application Number	10/814,430
Filing Date	April 1, 2004
First Named Inventor	Grégory PLOS
Art Unit	1751
Examiner Name	E. Elhilo

**U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS**

29	US 4,005,193	01/25/1977	Green et al.	
30	US 4,013,787	03/22/1977	Vanlerberghe et al.	
31	US 4,025,617	05/24/1977	Green et al.	
32	US 4,025,627	05/24/1977	Green et al.	
33	US 4,025,653	05/24/1977	Green et al.	
34	US 4,026,945	05/31/1977	Green et al.	
35	US 4,027,020	05/31/1977	Green et al.	
36	US 4,031,307	06/21/1977	DeMartino et al.	
37	US 4,075,136	02/21/1978	Schaper	
38	US 4,131,576	12/26/1978	Iovine et al.	
39	US 4,157,388	06/05/1979	Christiansen	
40	US 4,165,367	08/21/1979	Chakrabarti	
41	US 4,166,894	09/04/1979	Schaper	
42	US 4,172,887	10/30/1979	Vanlerberghe et al.	
43	US 4,185,087	01/22/1980	Morlino	
44	US 4,189,468	02/19/1980	Vanlerberghe et al.	
45	US 4,197,865	04/15/1980	Jacquet et al.	
46	US 4,217,914	08/19/1980	Jacquet et al.	
47	US 4,223,009	09/16/1980	Chakrabarti	
48	US 4,237,243	12/02/1980	Quack et al.	
49	US 4,240,450	12/23/1980	Grollier et al.	
50	US 4,256,458	03/17/1981	Degen et al.	
51	US 4,277,581	07/07/1981	Vanlerberghe et al.	
52	US 4,381,919	05/03/1983	Jacquet et al.	
53	US 4,422,853	12/27/1983	Jacquet et al.	
54	US 4,445,521	05/01/1984	Grollier et al.	
55	US 4,509,949	04/09/1985	Huang et al.	
56	US 4,591,160	05/27/1986	Grollier	
57	US 4,608,250	08/26/1986	Jacquet et al.	
58	US 4,693,935	09/15/1987	Mazurek	

Examiner Signature		Date Considered	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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(Use as many sheets as necessary)

***Complete if Known***

<i>Application Number</i>	10/814,430
<i>Filing Date</i>	April 1, 2004
<i>First Named Inventor</i>	Grégory PLOS
<i>Art Unit</i>	1751
<i>Examiner Name</i>	E. Elhilo
<i>Attorney Docket Number</i>	05725.1308-00000

Sheet

3

of

13

<b>U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS</b>				
59	US 4,702,906	10/27/1987	Jacquet et al.	
60	US 4,719,099	01/12/1988	Grollier et al.	
61	US 4,719,282	01/12/1988	Nadolsky et al.	
62	US 4,728,571	03/01/1988	Clemens et al.	
63	US 4,761,273	08/02/1988	Grollier et al.	
64	US 4,781,724	11/01/1988	Wajaroff et al.	
65	US 4,823,985	04/25/1989	Grollier et al.	
66	US 4,839,166	06/13/1989	Grollier et al.	
67	US 4,948,579	08/14/1990	Jacquet et al.	
68	US 4,961,925	10/09/1990	Tsujino et al.	
69	US 4,972,037	11/20/1990	Garbe et al.	
70	US 4,996,059	02/26/1991	Grollier et al.	
71	US 5,009,880	04/23/1991	Grollier et al.	
72	US 5,089,252	02/18/1992	Grollier et al.	
73	US 5,139,037	08/18/1992	Grollier et al.	
74	US 5,188,639	02/23/1993	Schultz et al.	
75	US 5,196,189	03/23/1993	Jacquet et al.	
76	US 5,356,438	10/18/1994	Kim et al.	
77	US 5,445,655	08/29/1995	Kuhn et al.	
78	US 5,635,461	06/03/1997	Onitsuka et al.	
79	US 5,708,151	01/13/1998	Möckli	
80	US 5,744,127	04/28/1998	Giuseppe et al.	
81	US 5,792,221	08/11/1998	Lagrange et al.	
82	US 5,830,446	11/03/1998	Berthiaume et al.	
83	US 5,833,997	11/10/1998	Mahieu et al.	
84	US 5,853,708	12/29/1998	Cauwet et al.	
85	US 5,873,494	02/23/1999	Dallas, Jr.	
86	US 5,958,392	09/28/1999	Grollier et al.	
87	US 5,962,522	10/05/1999	Wacher et al.	
88	US 6,106,577	08/22/2000	Audousset et al.	

Examiner Signature		Date Considered	
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Sheet	4	of	13	Attorney Docket Number	05725.1308-00000
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**U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS**

89	US 6,120,780	09/19/2000	Dupuis et al.	
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Application Number	10/814,430
Filing Date	April 1, 2004
First Named Inventor	Grégory PLOS
Art Unit	1751
Examiner Name	E. Elhilo

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<i>First Named Inventor</i>	Grégory PLOS
<i>Art Unit</i>	1751
<i>Examiner Name</i>	E. Elhilo
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				<i>Art Unit</i> 1751
				<i>Examiner Name</i> E. Elhilo
				<i>Attorney Docket Number</i> 05725.1308-00000

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<i>First Named Inventor</i>	Grégory PLOS
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<i>Examiner Name</i>	E. Elhilo
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				<i>Art Unit</i> 1751
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<i>Examiner Name</i>	E. Elhilo
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<b>NON PATENT LITERATURE DOCUMENTS</b>		
328	French Search Report for French Patent Application No. FR 02/16669, priority document for co-pending Application No. 10/742,995 (Attorney Docket No. 05725.1330), August 6, 2003, Examiner S. Grillenberger.	
329	International Search Report for PCT Application No. PCT/FR 02/03252, (for co-pending U.S. application no. 10/490,869, Attorney Docket No. 05725.1316), January 20, 2003, Examiner J. F. Glikman.	
330	Office Action mailed March 27, 2006 in co-pending U.S. application no. 10/814,334 (Attorney Docket No. 05725.1307), Examiner E. Elhilo.	
331	Office Action dated March 15, 2006 in co-pending U.S. application no. 10/814,337 (Attorney Docket No. 05725.1320), Examiner E. Elhilo.	
332	Office Action mailed November 17, 2005 in co-pending U.S. application no. 10/814,336 (Attorney Docket No. 05725.1348), Examiner E. Elhilo.	
333	Office Action mailed November 3, 2005 in co-pending U.S. application no. 10/490,869 (Attorney Docket No. 05725.1316), Examiner E. Elhilo.	
334	Office Action mailed November 2, 2005 in co-pending U.S. application no. 10/814,338 (Attorney Docket No. 05725.1318), Examiner E. Elhilo.	
335	Office Action mailed November 2, 2005 in co-pending U.S. application No. 10/742,995 (Attorney Docket No. 05725.1330), Examiner E. Elhilo.	
336	Jacobi, Otto and Jacobi, Gertrud, "Investigation into the reciprocal action of cosmetics and the biosphere of the stratum corneum of the skin," <i>Cosmetics and Toiletries</i> , 91:25-32 (January 1976).	
337	Science Des Traitements Capillaires [Hair Treatment Sciences] by Charles Zviak, 1988, published by Masson, pp. 215 and 278.	
338	M. Schlossmann, "The Chemistry and Manufacture of Cosmetics Formulating," 2(3):522-526 (2000).	
339	C. D. Williams et al., "Chemistry and Technology of the Cosmetics and Toiletries Industry," ed. 2, pp. 77-78 (1996).	
340	Yuuki Kagoubutsu Jilen (Dictionary of Organic Compounds), Kodansha Ltd., August 10, 2002, p. 908.	
341	G. Fonnum, J. Bakke and Fk. Hansen - Colloid Polym. Sci 271, 380-389 (1993).	
342	Zviak, C., The Science of Hair Care, pp. 215 and 278 (1986).	

Examiner Signature		Date Considered	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.